Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10078818 on November 19, 2003


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 3  345/441      (0 OR, 3 XR)
        Class  345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                         INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
        345/418          COMPUTER GRAPHICS PROCESSING
        345/441          .Shape generating

 3  345/536      (1 OR, 2 XR)
        Class  345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                         INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
        345/530          COMPUTER GRAPHICS DISPLAY MEMORY SYSTEM
        345/536          .Plural storage devices

 3  348/584      (1 OR, 2 XR)
        Class  348 :  TELEVISION
        348/571          IMAGE SIGNAL PROCESSING CIRCUITRY SPECIFIC TO
                              TELEVISION
        348/578          .Special effects
        348/584          ..Combining plural sources

 2  345/27       (0 OR, 2 XR)
        Class  345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                         INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
        345/10           DATA RESPONSIVE CRT DISPLAY CONTROL
        345/27           .Combined with storage means

 2  345/421      (1 OR, 1 XR)
        Class  345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                         INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
        345/418          COMPUTER GRAPHICS PROCESSING
        345/419          .Three-dimension
        345/421          ..Hidden line/surface determining

 2  345/501      (0 OR, 2 XR)
        Class  345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                         INTERFACE PROCESSING, AND SELECTIVE VISUAL
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DISPLAY
                         SYSTEMS
          345/501   COMPUTER GRAPHIC PROCESSING SYSTEM

  2 345/502   (0 OR, 2 XR)
       Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                      INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
          345/501   COMPUTER GRAPHIC PROCESSING SYSTEM
          345/502   .Plural graphics processors

  2 345/545   (0 OR, 2 XR)
       Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                      INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
          345/538   ...Data transfer between system memory display

                         memory
          345/545   .Frame buffer

  2 345/546   (0 OR, 2 XR)
       Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                      INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
          345/538   ...Data transfer between system memory display

                         memory
          345/545   .Frame buffer
          345/546   ..Multi-format frame buffer

  2 345/571   (0 OR, 2 XR)
       Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                      INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                         SYSTEMS
          345/538   ...Data transfer between system memory display

                         memory
          345/564   .Addressing
          345/571   ..Memory addresses arranged in matrix row and
                          column addresses)

  2 345/572   (0 OR, 2 XR)
       Class   345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
                      INTERFACE PROCESSING, AND SELECTIVE VISUAL

DISPLAY

SYSTEMS

345/538　　　　...Data transfer between system memory display

memory
345/564　　　　.Addressing
345/572　　　　..Address generator

2　345/592　　　　(2 OR, 0 XR)
　　　Class　345 :　COMPUTER GRAPHICS PROCESSING, OPERATOR
　　　　　　　　　　INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
　　　　　　　　　　SYSTEMS
345/418　　　　COMPUTER GRAPHICS PROCESSING
345/581　　　　.Attributes (surface detail or characteristic,
　　　　　　　　　　display attributes)
345/589　　　　..Color or intensity
345/592　　　　...Transparency (mixing color values)

2　345/600　　　　(0 OR, 2 XR)
　　　Class　345 :　COMPUTER GRAPHICS PROCESSING, OPERATOR
　　　　　　　　　　INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
　　　　　　　　　　SYSTEMS
345/418　　　　COMPUTER GRAPHICS PROCESSING
345/581　　　　.Attributes (surface detail or characteristic,
　　　　　　　　　　display attributes)
345/589　　　　..Color or intensity
345/600　　　　...Color bit data modification or conversion

2　345/603　　　　(2 OR, 0 XR)
　　　Class　345 :　COMPUTER GRAPHICS PROCESSING, OPERATOR
　　　　　　　　　　INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
　　　　　　　　　　SYSTEMS
345/418　　　　COMPUTER GRAPHICS PROCESSING
345/581　　　　.Attributes (surface detail or characteristic,
　　　　　　　　　　display attributes)
345/589　　　　..Color or intensity
345/600　　　　...Color bit data modification or conversion
345/603　　　　....Format change (e.g., NTSC to RGB, RGB to
　　　　　　　　　　composite, XYZ to RGB)

2　345/611　　　　(1 OR, 1 XR)
　　　Class　345 :　COMPUTER GRAPHICS PROCESSING, OPERATOR
　　　　　　　　　　INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
　　　　　　　　　　SYSTEMS

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        345/418        COMPUTER GRAPHICS PROCESSING
        345/581        .Attributes (surface detail or characteristic,
                         display attributes)
        345/611        ..Anti-aliasing or image smoothing


 2  345/619        (2 OR, 0 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                       INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                       SYSTEMS
        345/418        COMPUTER GRAPHICS PROCESSING
        345/619        .Graphic manipulation (object processing or
                         display attributes)


 2  345/634        (1 OR, 1 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                       INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                       SYSTEMS
        345/418        COMPUTER GRAPHICS PROCESSING
        345/619        .Graphic manipulation (object processing or
                         display attributes)
        345/629        ..Merge or overlay
        345/634        ...Image based


 2  345/89         (1 OR, 1 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                       INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                       SYSTEMS
        345/30         PLURAL PHYSICAL DISPLAY ELEMENT CONTROL SYSTEM
                         (E.G., NON-CRT)
        345/55         .Display elements arranged in matrix (e.g.,
                         rows and columns)
        345/84         ..Light-controlling display elements
        345/87         ...Liquid crystal display elements (LCD)
        345/89         ....Gray scale capability (e.g., halftone)


 2  345/97         (1 OR, 1 XR)
        Class   345 :  COMPUTER GRAPHICS PROCESSING, OPERATOR
                       INTERFACE PROCESSING, AND SELECTIVE VISUAL
DISPLAY
                       SYSTEMS
        345/30         PLURAL PHYSICAL DISPLAY ELEMENT CONTROL SYSTEM
                         (E.G., NON-CRT)
        345/55         .Display elements arranged in matrix (e.g.,
                         rows and columns)
        345/84         ..Light-controlling display elements
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        345/87        ...Liquid crystal display elements (LCD)
        345/94        ....Waveform generation
        345/97        .....Ferroelectric liquid crystal elements

2  358/523      (0 OR, 2 XR)
        Class   358 :   FACSIMILE AND STATIC PRESENTATION PROCESSING

        358/500        NATURAL COLOR FACSIMILE
        358/518        .Color correction
        358/523        ..With memory for storage of conversion data

2  382/131      (2 OR, 0 XR)
        Class   382 :   IMAGE ANALYSIS
        382/100        APPLICATIONS
        382/128        .Biomedical applications
        382/131        ..Tomography (e.g., CAT scanner)

2  386/4        (0 OR, 2 XR)
        Class   386 :   TELEVISION SIGNAL PROCESSING FOR DYNAMIC
                          RECORDING OR REPRODUCING
        386/1          PROCESSING OF COLOR TELEVISION SIGNAL FOR
                          DYNAMIC RECORDING OR REPRODUCING
        386/4          .Editing

2  715/500.1    (2 OR, 0 XR)
        Class   715 :   DATA PROCESSING:   PRESENTATION PROCESSING OF
                          DOCUMENT
        715/500.1      SYNCHRONIZATION OF DIVERSE MEDIA
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